

ABSTRACT

A light emitting rotary double refill pen comprises an upper tube and a lower tube. The lower tube is installed with a refill switching unit for switching two refills. A light emitting set is installed at and secured to a lower end of an inner wall of the positioning tube. The light emitting set is installed with a light emitting body and a battery set. A spring is installed between the light emitting set and the stop cap. A top of the refill switching unit of the lower tube is fixed with an electric disk and is conductive to the light emitting set. A top of the electric disk is installed with a conductive spring and a conductive plate. When the lead is in contact with the conductive plate on the electric disk. The light emitting body lights up, otherwise, the light emitting body extinguishes.